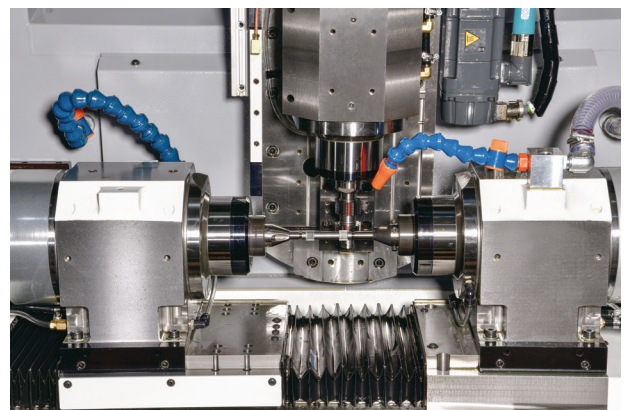
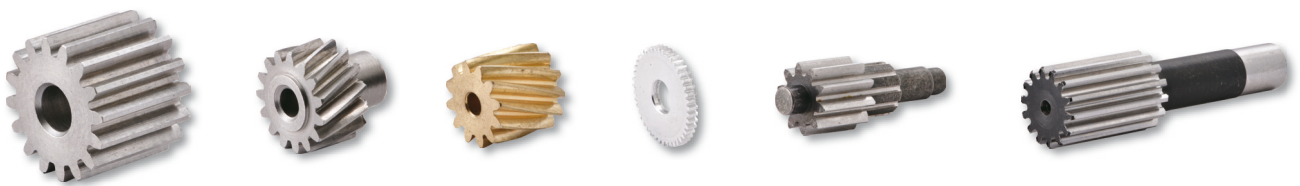


5-Achsen CNC Wälzfräsmaschine

HW110



Werkstück



5-Achsen CNC Wälzfräsmaschine

HW110

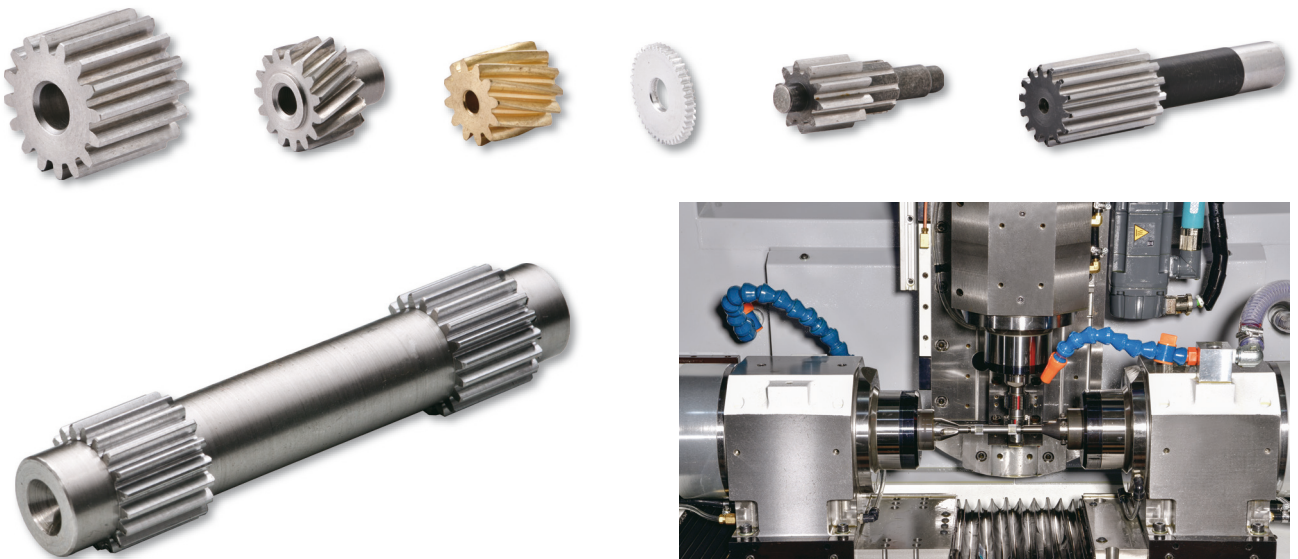
Spezifikation

No.	Element	Spez.	Einheit
1	Max. Zahnrad-Außen-Ø	60	mm
2	Max. Module	1.5	M
3	Max. Fräsergröße	Φ38 L50	mm
4	Max. Drehzahl	10,000	U/min
5	Verschiebung	70	mm
6	Schwenkwinkel A-Achse	±30°	Grad
7	Drehzahl C-Achse	6,000	U/min
8	Verfahrweg der X-Achse	80	mm
9	Verfahrweg der Z-Achse	90	mm
10	Reitstockweg	110	mm
11	Leistung	50	KVA
12	Luftdruck	4	bar
13	Maschinengröße	1950 x 1250 x 2000	mm
14	Nettogewicht	2500	kg

5-axis Gear Hobbing Machine HW110



Workpiece



5-axis Gear Hobbing Machine

HW110

Specification

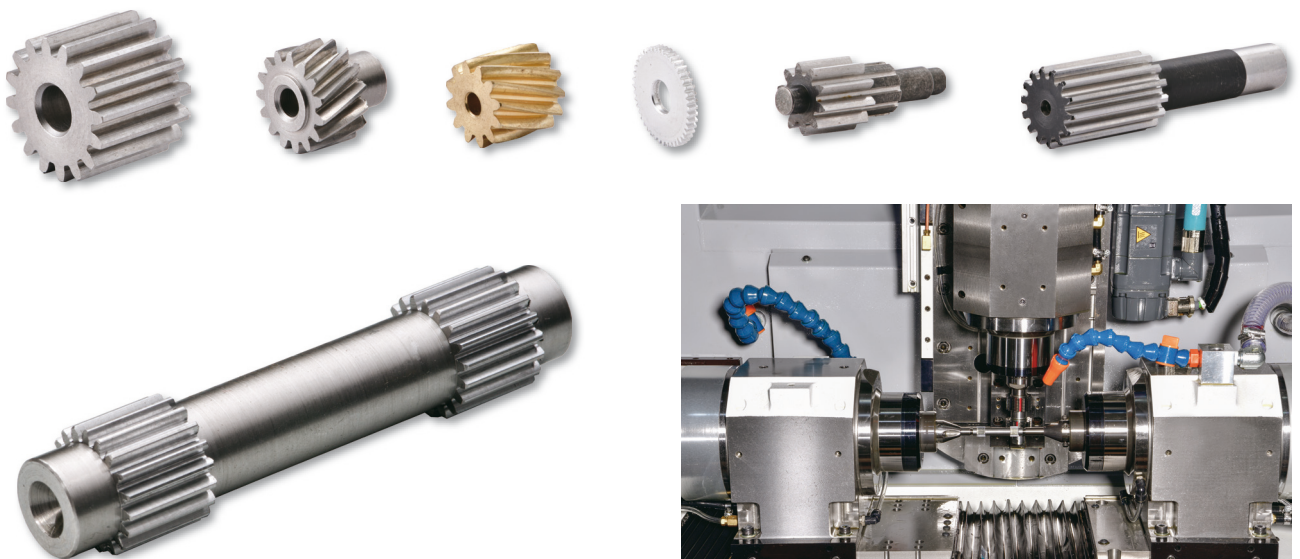
No.	Item	Spec.	Unit
1	Max. gear outside diameter	60	mm
2	Max. Module	1.5	M
3	Max. size of hob	Φ38L50	mm
4	Max. spindle rotation	10,000	rpm
5	Shifting	70	mm
6	A-axis swivel angle	±30°	Degree
7	C-axis Max. speed	6,000	rpm
8	X-axis radial travel	80	mm
9	Z-axis axial travel	90	mm
10	Z2 tailstock travel	110	mm
11	Power capacity	50	KVA
12	Air pressure source	4	bar
13	Machine size	1950 x 1250 x 2000	mm
14	Net weight	2500	kgf

Tailleuse CNC 5-axes

HW110



Pièce à usiner



Tailleuse CNC 5-axes

HW110

Spécification

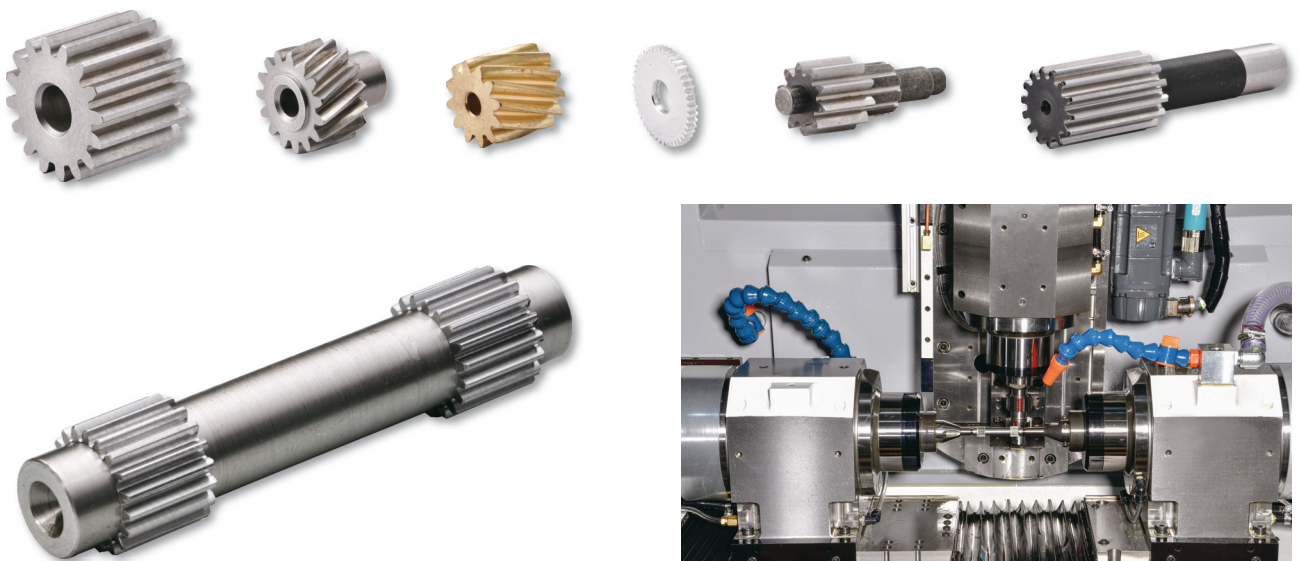
No.	Element	Spéc.	Unité
1	Max. Ø ext. de la roue	60	mm
2	Max. modul	1.5	M
3	Max. taille de la fraise	Φ38 L50	mm
4	Max. Vitesse de rotation	10,000	U/min
5	Déplacement	70	mm
6	Angle de pivotement axe A	±30°	degrés
7	Vitesse de rotation axe C	6,000	t/min
8	Course de l'axe X	80	mm
9	Course de l'axe Z	90	mm
10	Chemin du contrepoids	110	mm
11	Puissance	50	KVA
12	Pression d'air	4	bar
13	Dimensions	1950 x 1250 x 2000	mm
14	Poids net	2500	kg

Macchina dentatrice a 5 assi

HW110



Pezzo da lavorare



Specifiche

No.	Articolo	Spec.	Unità
1	Diametro esterno mass.	60	mm
2	Max. Modulo	1.5	M
3	Dimensione della fresa	Φ38L50	mm
4	Rotazione max. del mandrino	10,000	g/min
5	Spostamento	70	mm
6	Angolo di rotazione asse A	±30°	gradi
7	Asse C Velocità max.	6,000	g/min
8	Corsa radiale asse X	80	mm
9	Corsa radiale asse Z	90	mm
10	Corsa contropunta Z2	110	mm
11	Capacità di potenza	50	KVA
12	Fonte di pressione d'aria	4	bar
13	Dimensione macchina	1950 x 1250 x 2000	mm
14	Peso netto	2500	kg